ApprJQB FSECRETe 2003/12/19 : CIA-RDP78T04759A004300010028-0





ODESSA TALL KING-AD HEADQUARTERS FACILITY USSR

DECLASS REVIEW by NIMA/DOD

25X1

JULY 1966

COPY 102

2 PAGES

25X1

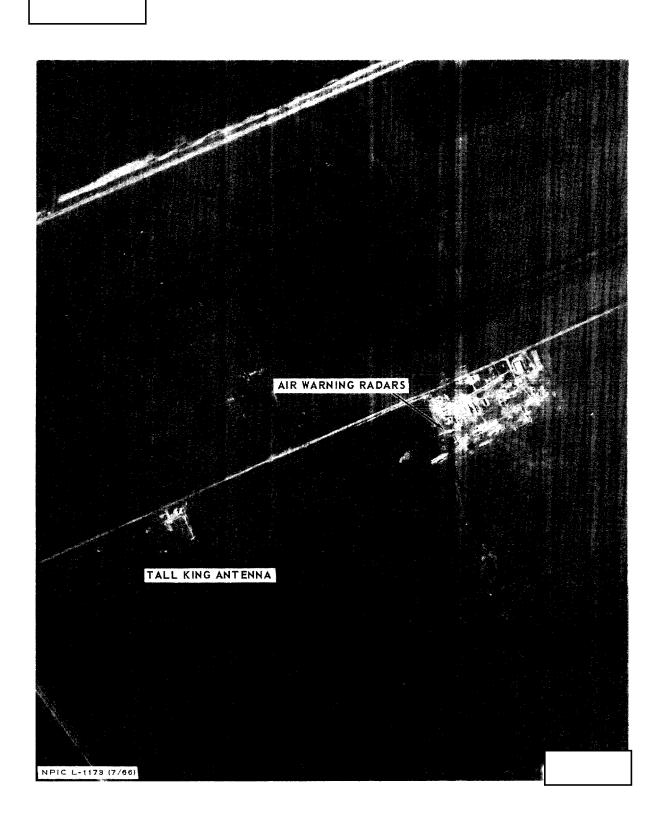
GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

Approved For Retable 500002779 : CIA-RDP78T04759A004300010028-0

25X1 Approved For Release 2003/52 CR: C14-RDP78T04759A004300010028-0 25X1 NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER INSTALLATION NAME GEO COORDS PUBLICATION DATE 46-27-00N 030-37-50E July 1966 Odessa TALL KING - AD Headquarters Facility NPIC TARGET NO 25X1 0250-51F1 USSR 25X1 11012/66 (partial answer) NSA. P0432/R11-65 P-2-11 REFERENCES USATC, Series 200, Sheet 0250-8HL, 3d ed, Sep 62 (S); NPIC/ 25X1 25X1 Location: 4 nm SW of Odessa Construction Status: Complete Configuration: Single Activity: None Security: Single Vegetation & Terrain: Farmland & flat Operational Components: TALL KING R.P. 2,000 ft N 1 Bar Lock radar on mound 1 Bar Lock radar on mound 2,000 ft N 2,000 ft N 1 Rock/Stone Cake radar 1 Unoccupied possible radar 2,000 ft N position 1 Height finder radar on 150 ft NE mound Support Components: 1 antenna building, 1 support building, 1 generator building, and 3 small maintenance buildings Unusual Features: 1 height finder radar is within the security of the TALL KING Site Support Facility: Located 2,500 ft N of R.P. are 1 crew quarters building,

and 3 support buildings

Associated Facilities: Odessa Central Airfield is 2 nm SW of R.P.



25X1

Approved For Release 2003/1709: SEARET8T04759A004300010028-0